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**Amendments to the Claims:**

Kindly amend the claims as follows:

1. (currently amended) A method comprising:
  - a) extending a shaft of a cash dispensing automated banking machine, in a cylindrical opening in a body of a banking machine roller;
  - b) moving the shaft relative to the cylindrical opening to engage at least one radially inward extending deformable finger connected to the body and that extends adjacent a first axial end of the body, in an annular recess of the shaft, wherein engagement of the at least one finger in the annular recess is operative to resist axial movement of the banking machine roller relative to the shaft; and
  - c) moving the shaft relative to the cylindrical opening to engage an annular flat surface adjacent a second axial end of the body opposed of the first end, with a radially outward extending annular step surface on the shaft.
2. (cancelled)
3. (currently amended) The method according to claim 2 1 wherein the annular flat surface engages the step surface in (c), when the at least one finger extends in the annular recess in (b).